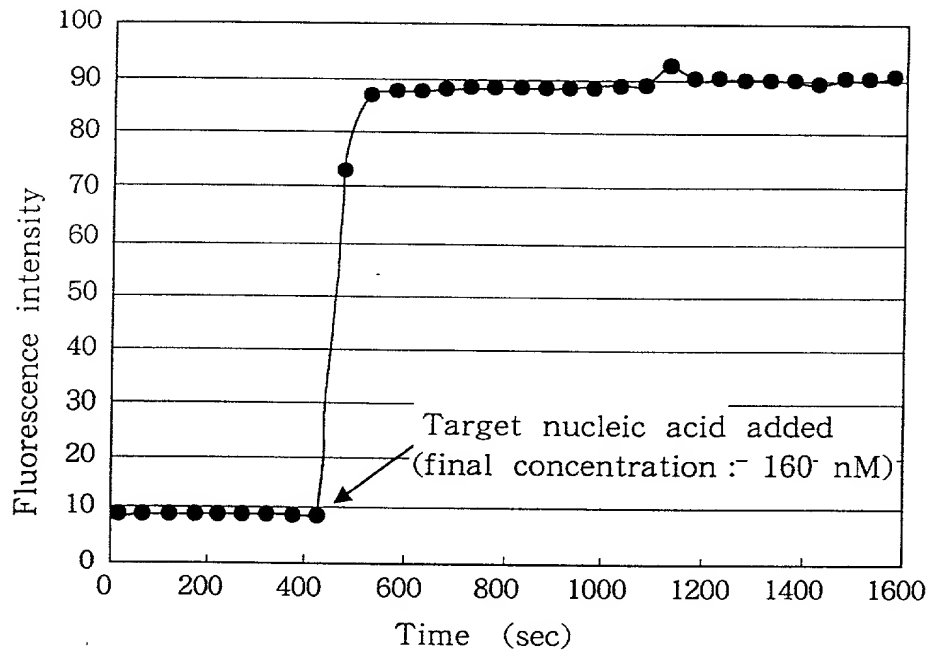
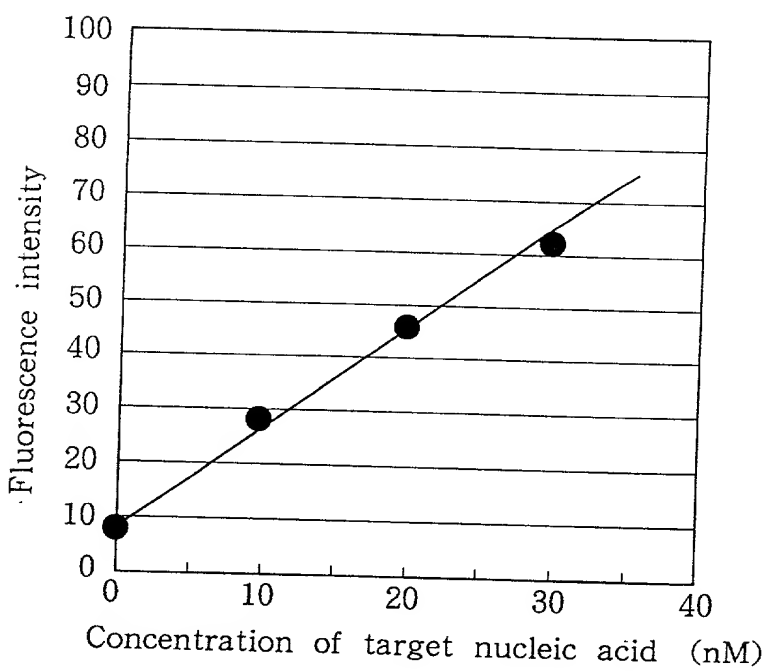


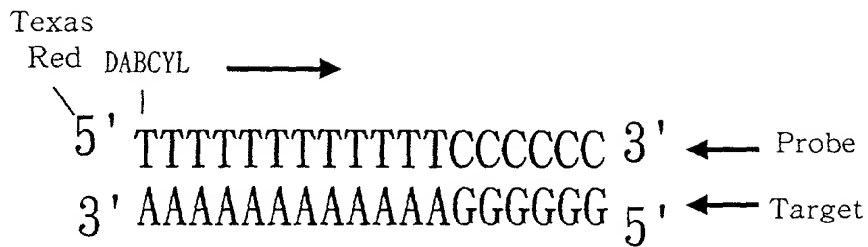
Fig. 1



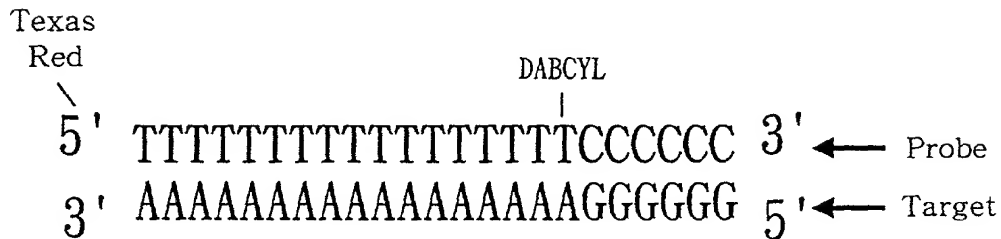
F i g . 2 - - - - -



F i g . 3

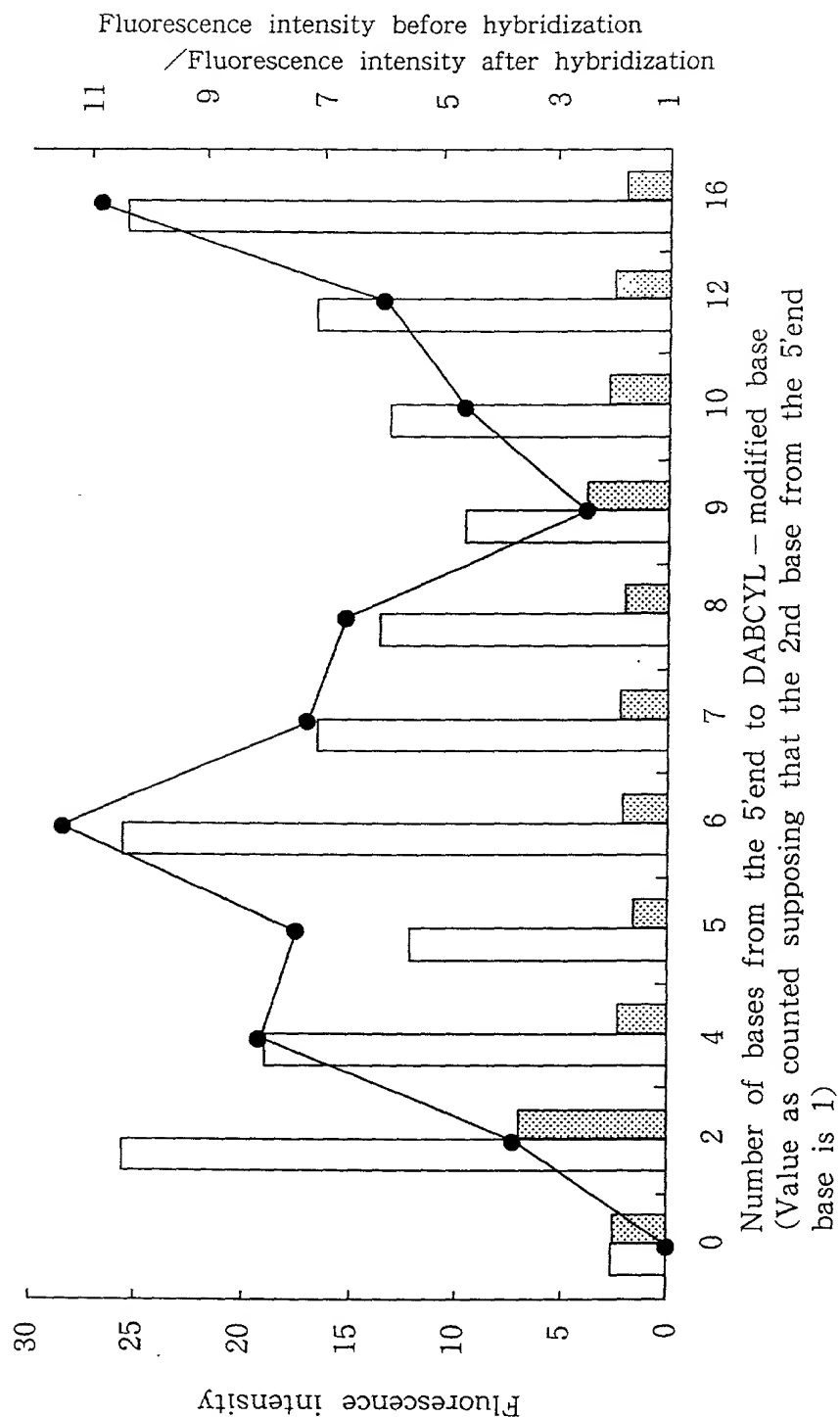


(Probe and target when the base interval is zero base)

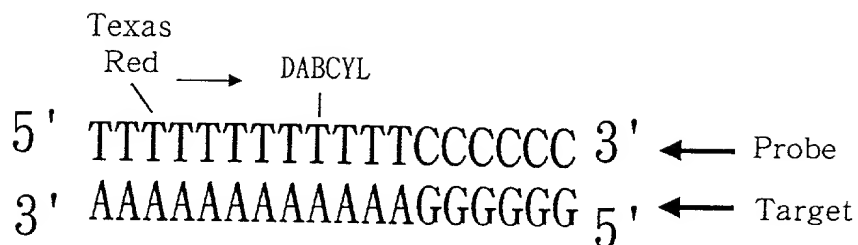


(Probe and target when the base interval is 16 bases)

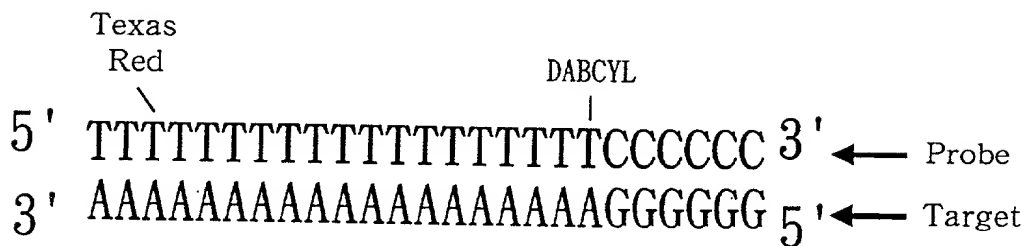
Fig. 4



F i g . 5



(Probe and target when the base interval is 6 bases)



(Probe and target when the base interval is 16 bases)

Fig. 6

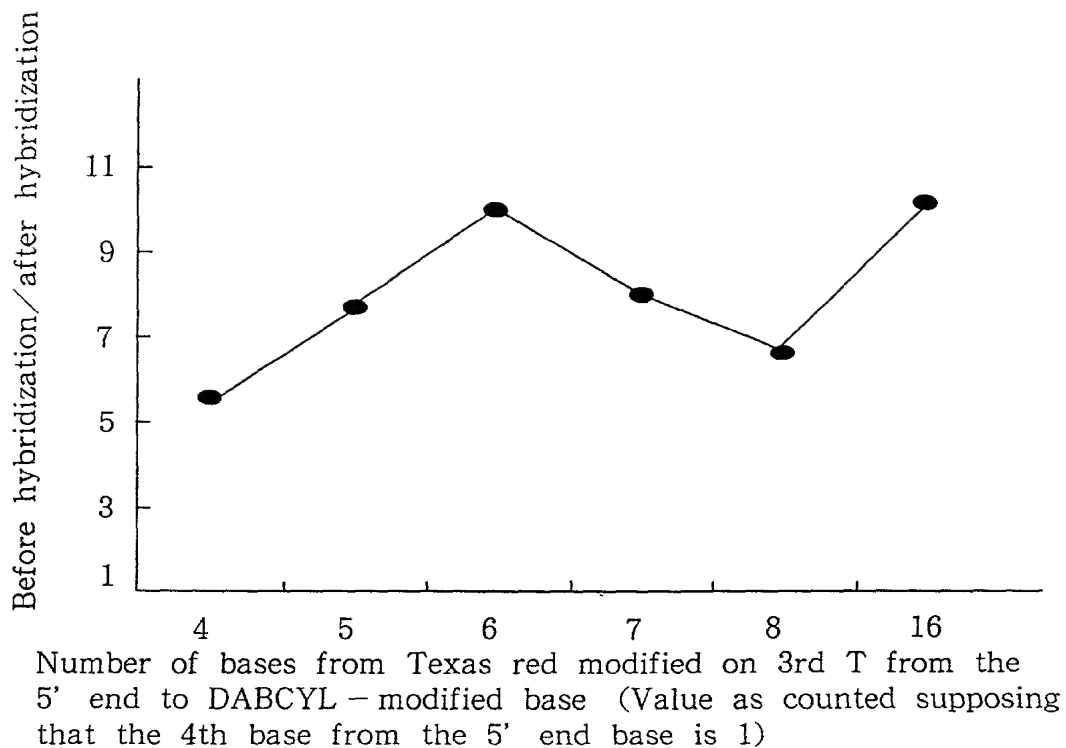
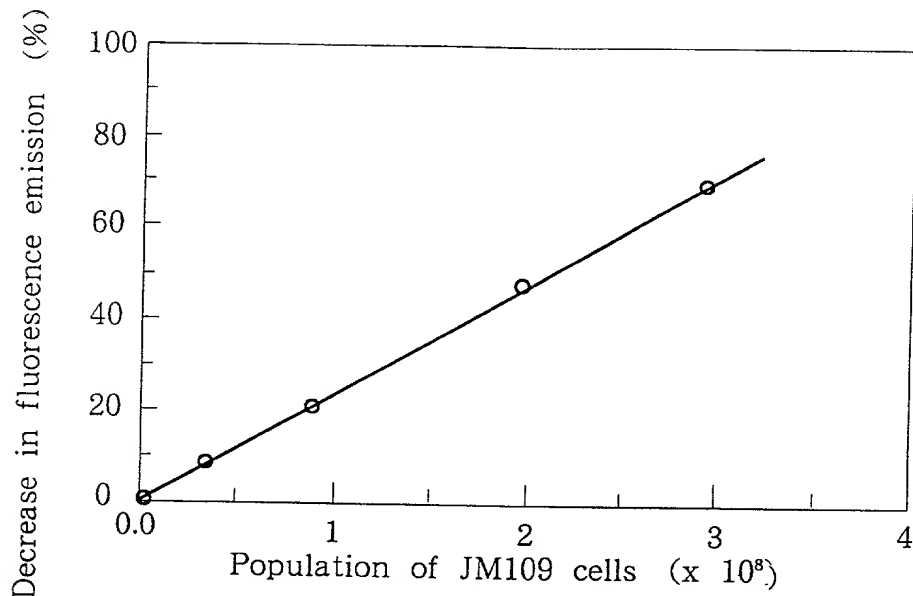


Fig. 7



F i g . 8

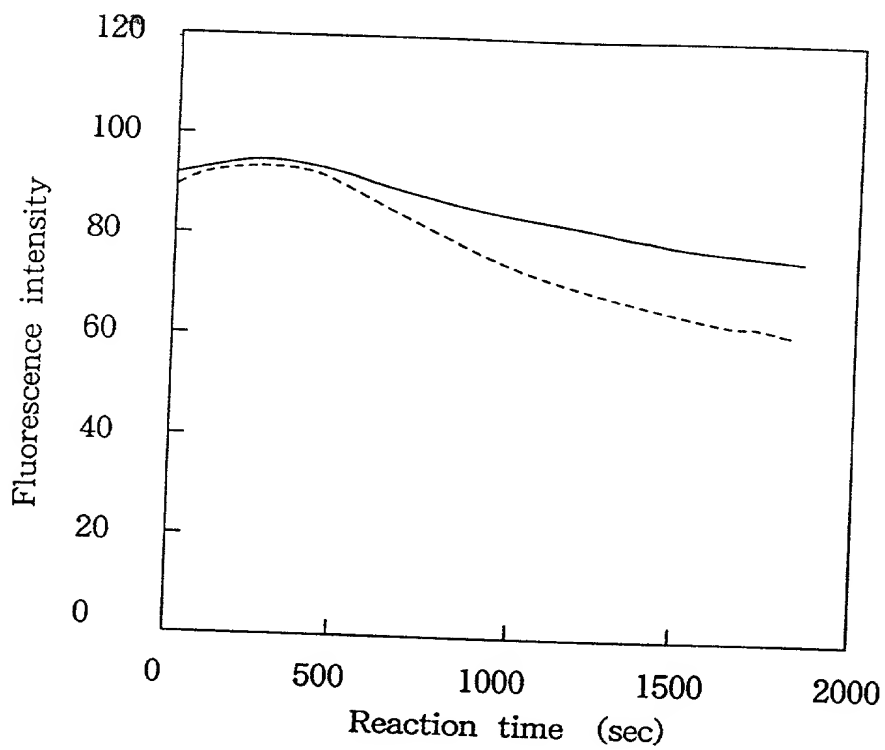
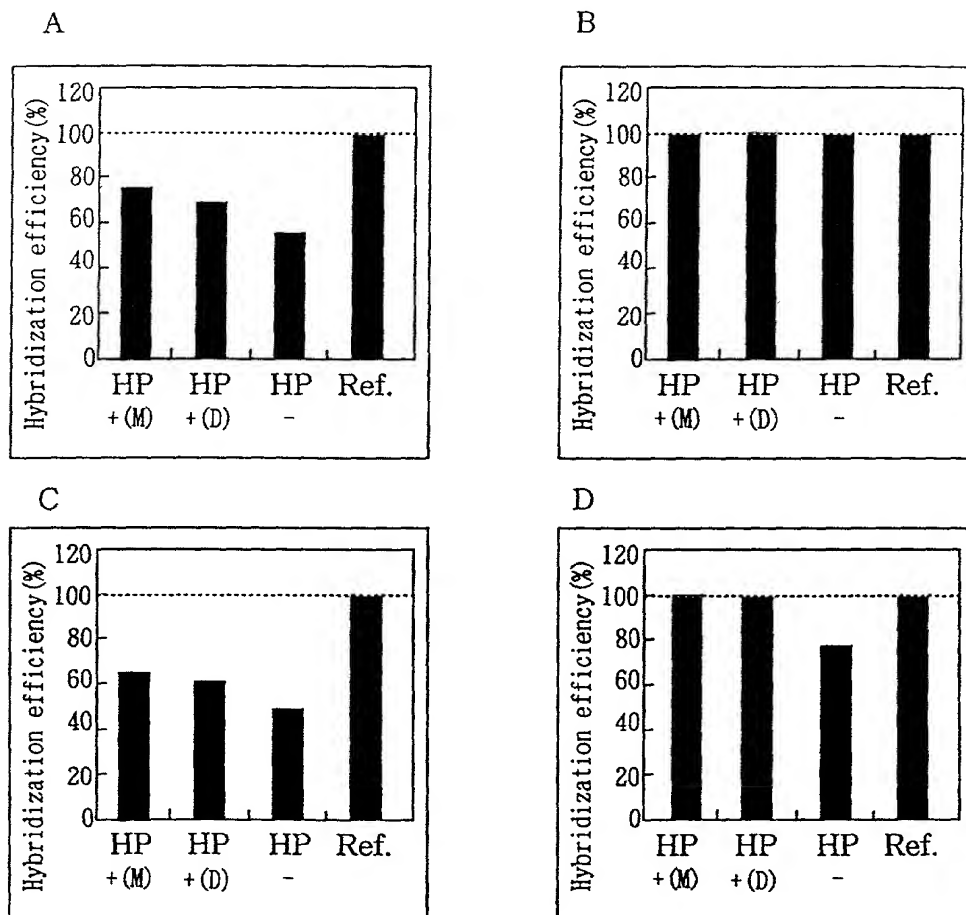




Fig. 9



A : 35 - nucleotides - chained deoxyriboligonucleic acid probe

B : 35 - nucleotides - chained 2 - O - Me probe

C : 17 - nucleotides - chained deoxyriboligonucleic acid probe

D : 17 - nucleotides - chained 2 - O - Me probe

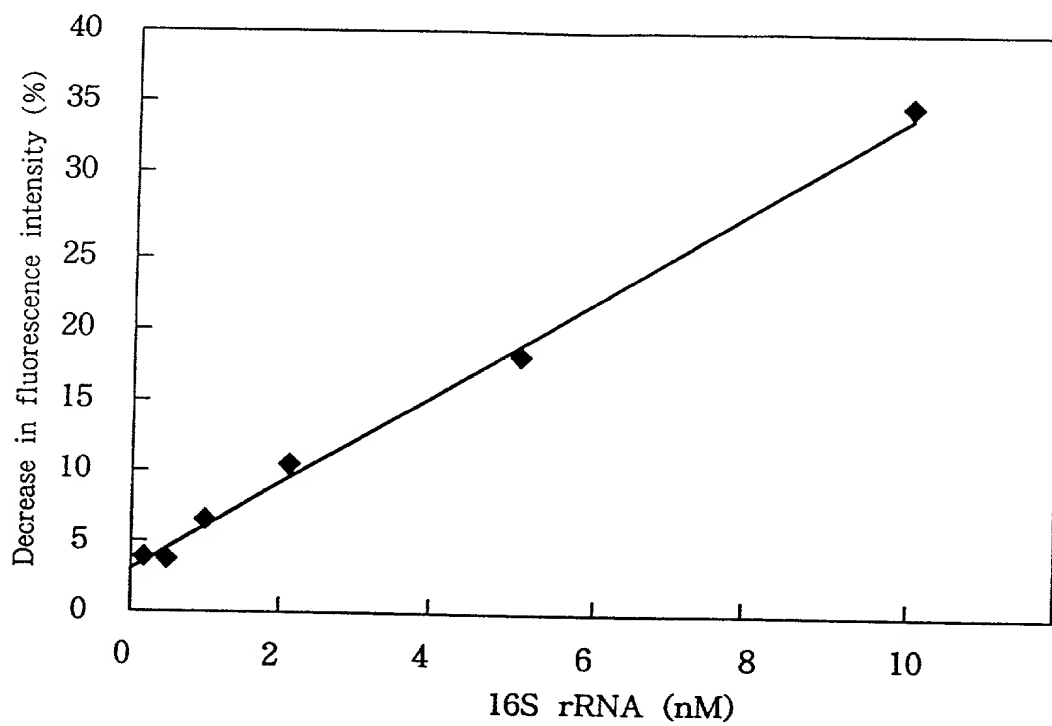
HP : Helper probe

HP + (M) : Helper probe + 2 - O - Me probe

HP + (D) : Helper probe + deoxyribooligonucleotide probe

Ref. : Reference

Fig. 10



F i g. 1 1

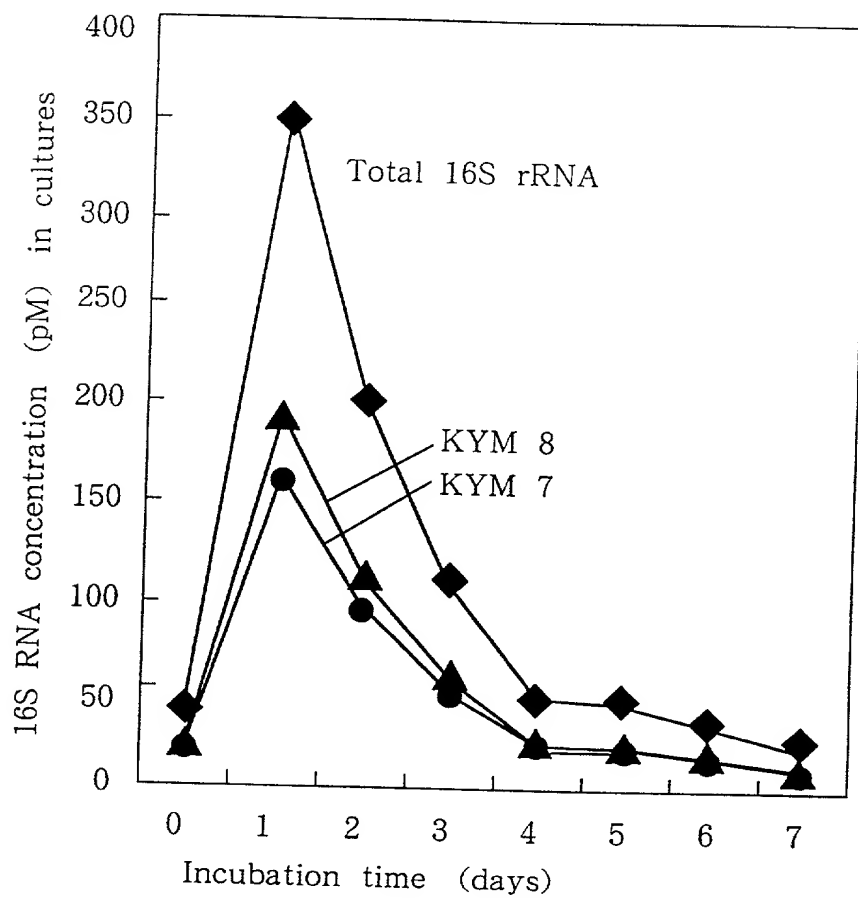
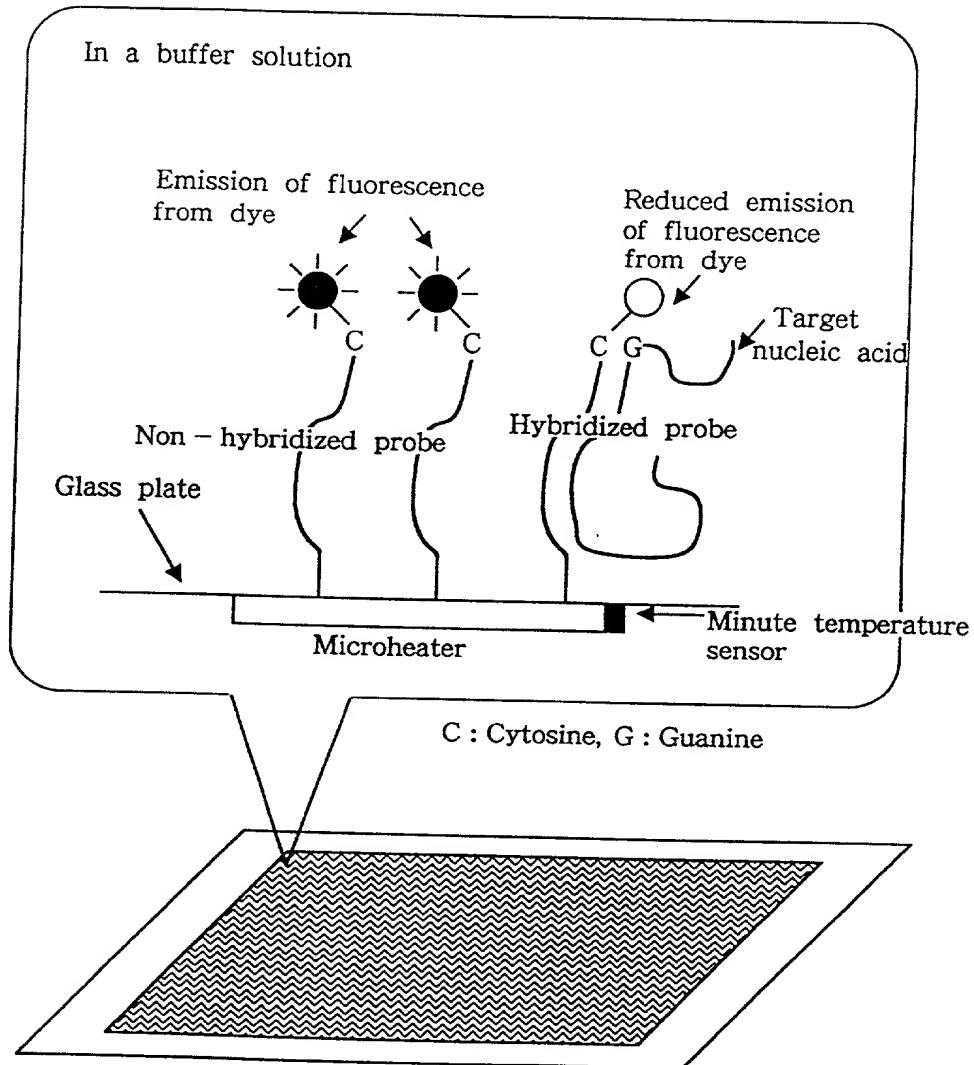


Fig. 12



F i g . 1 3

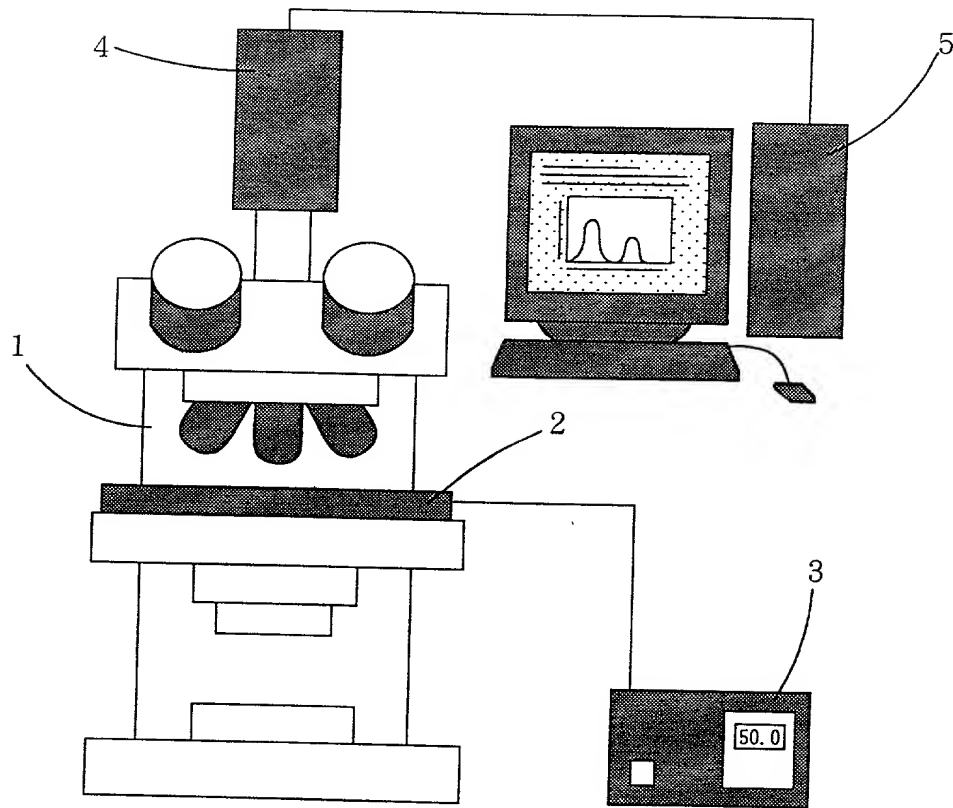


Fig. 14

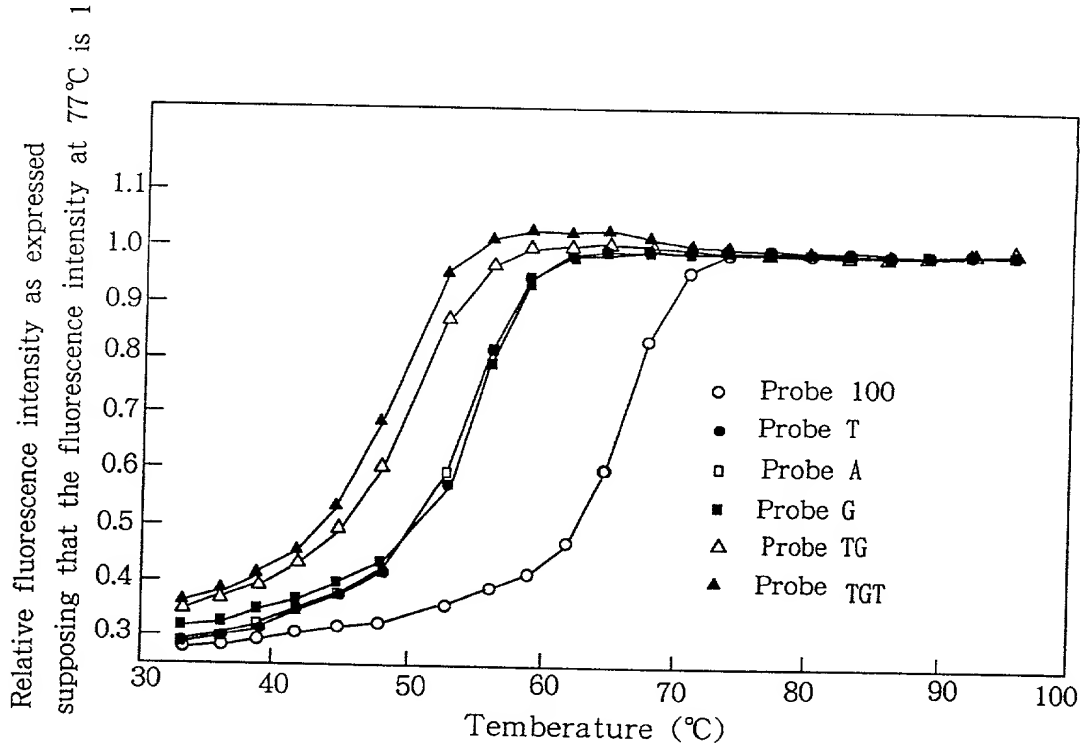


Fig. 15

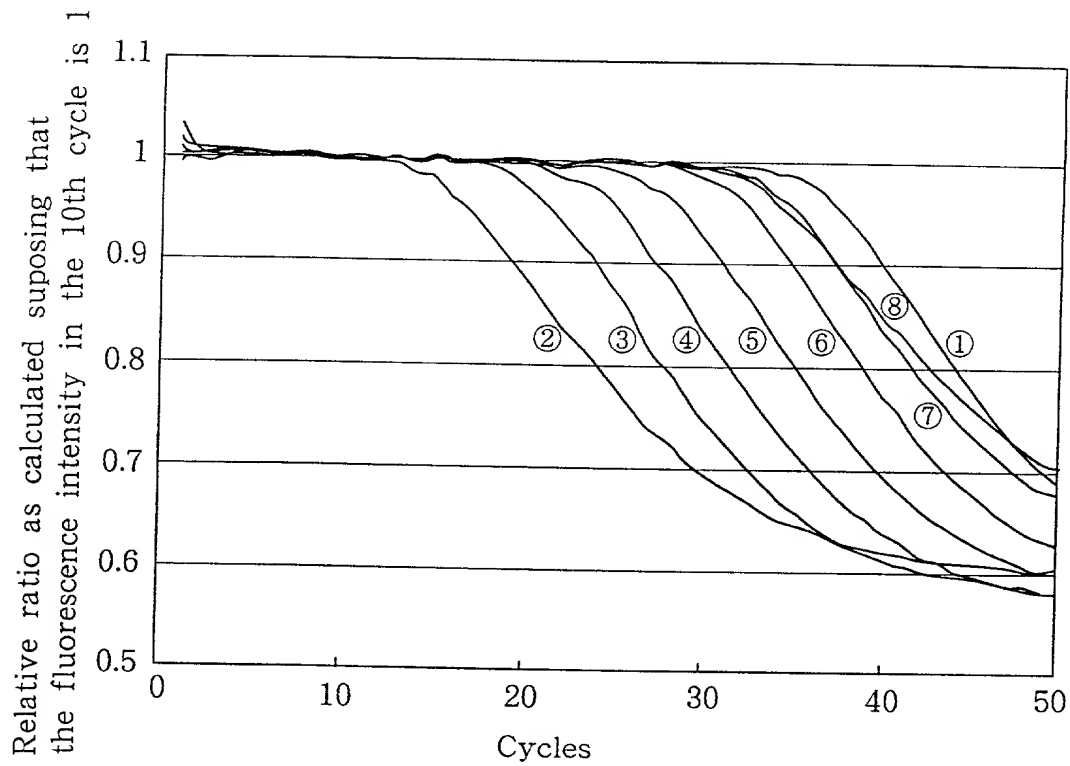
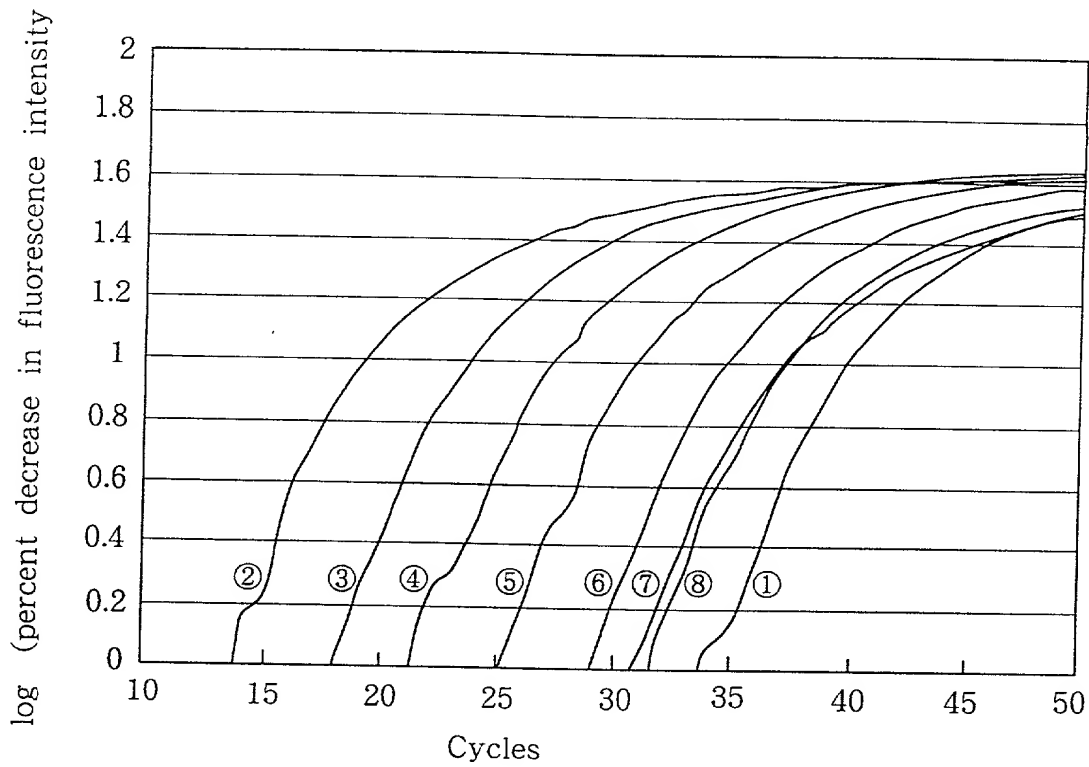


Fig. 16





F i g. 1 7

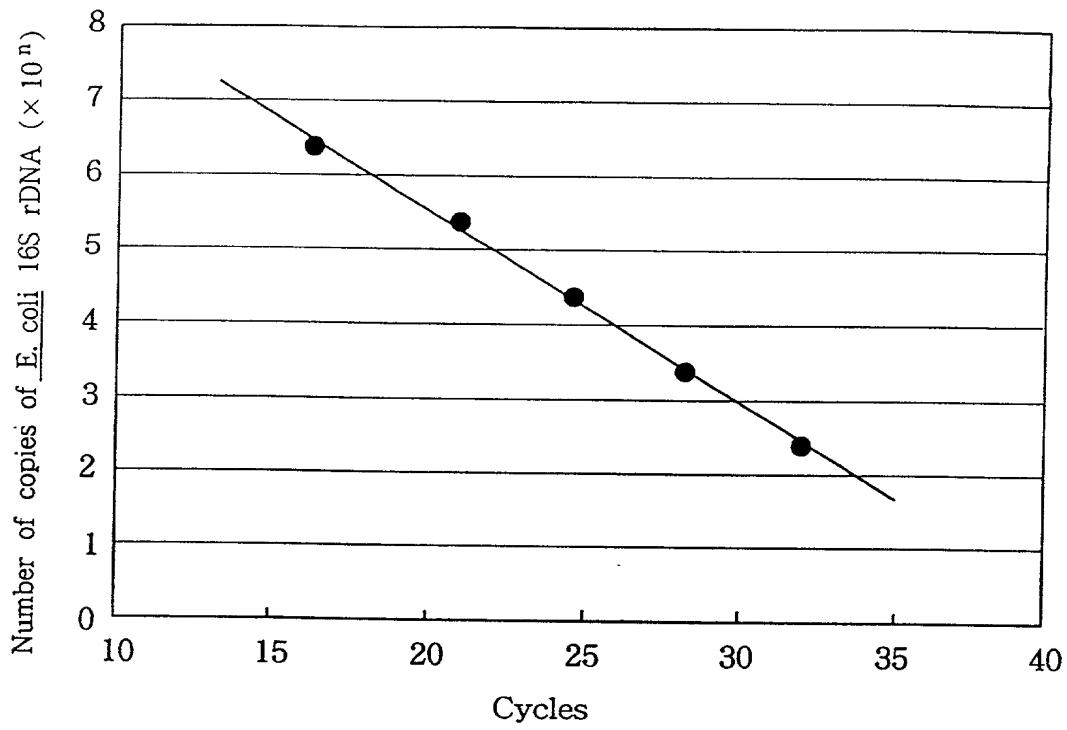


Fig. 18

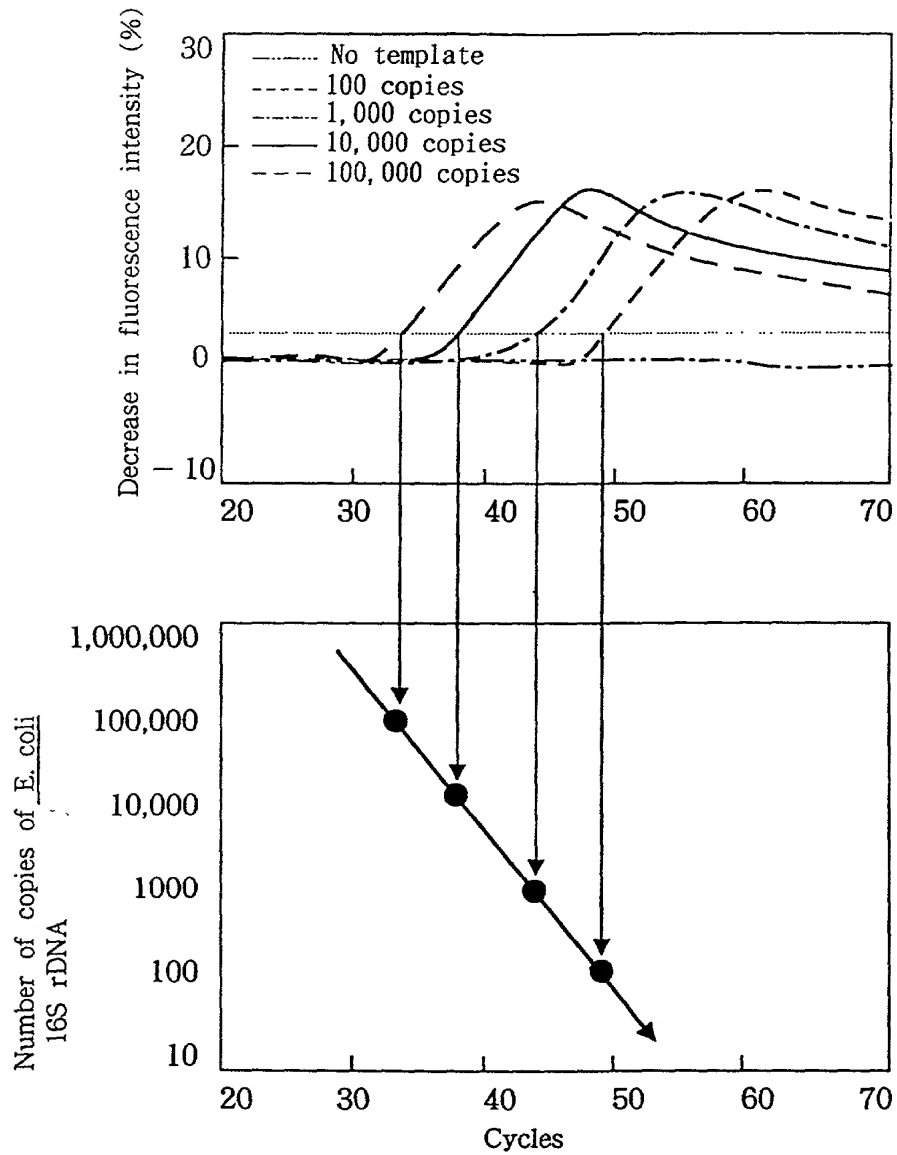


Fig. 19

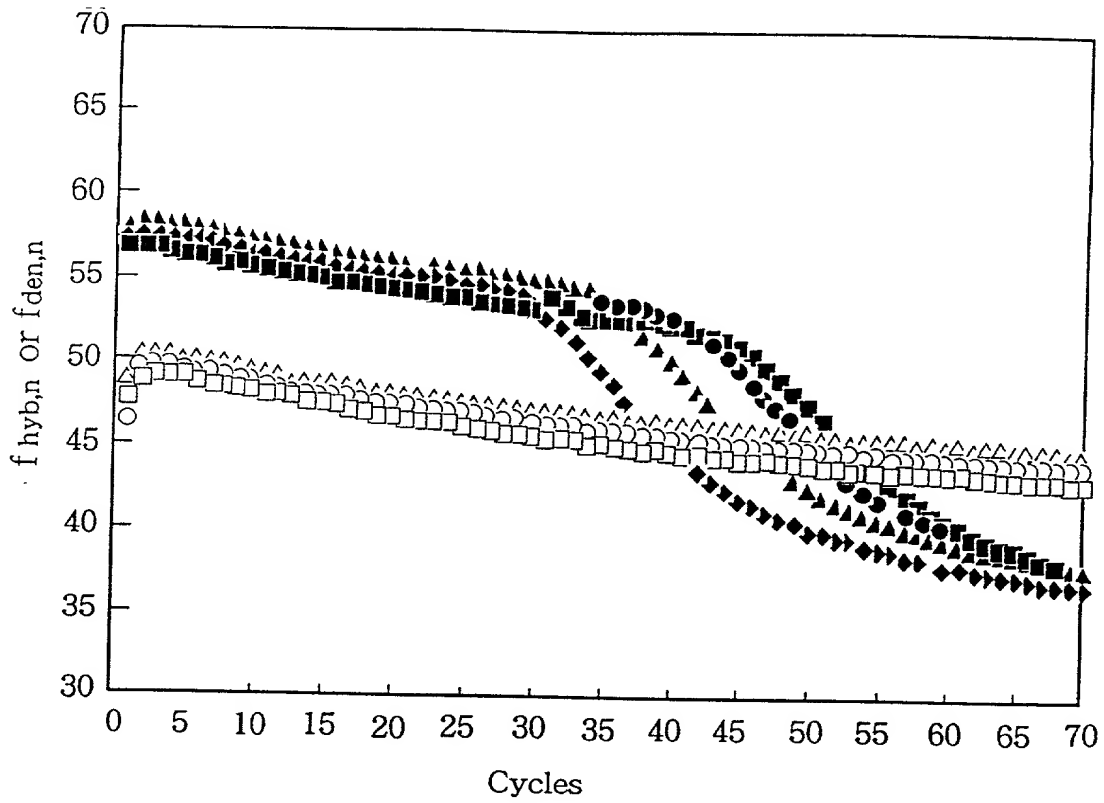
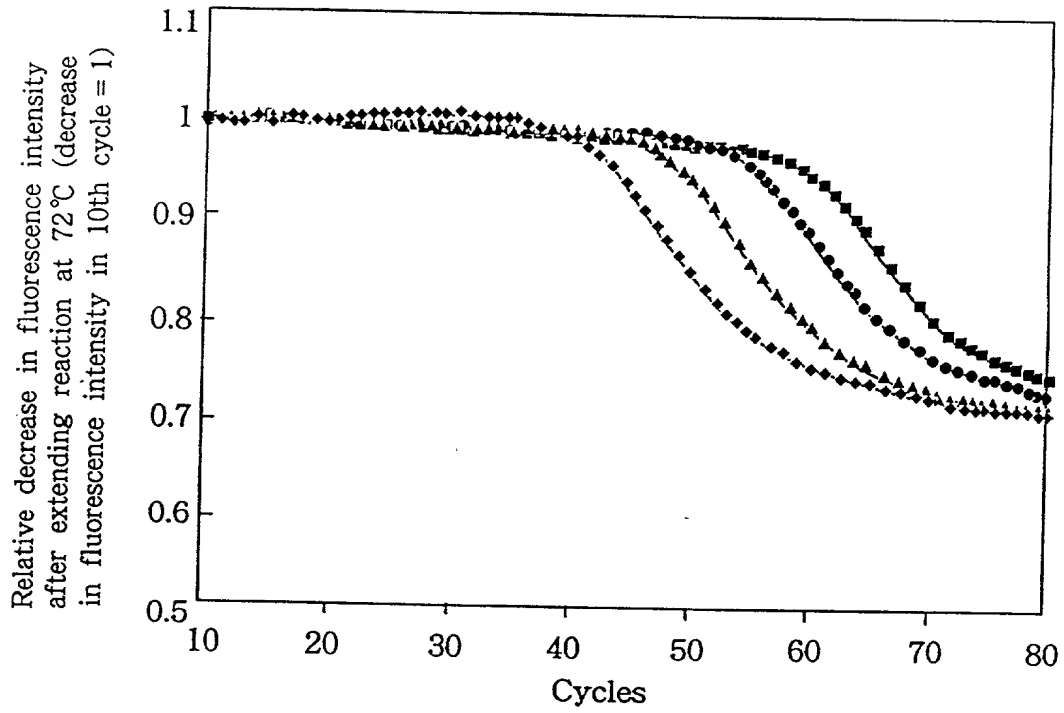


Fig. 20



F i g . 2 1

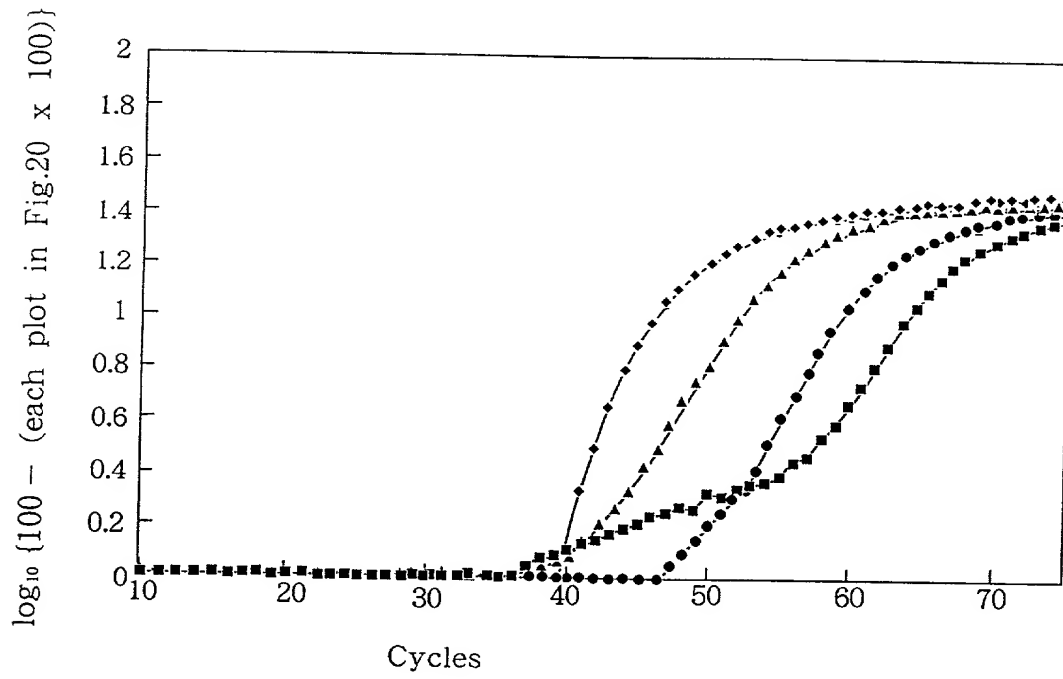


Fig. 22

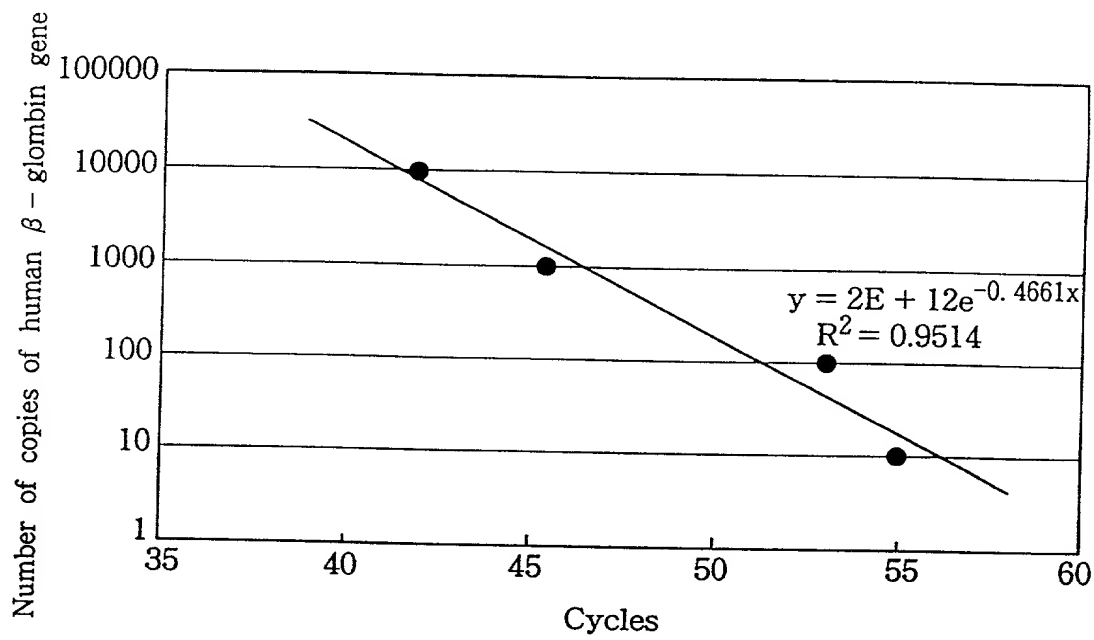


Fig. 23

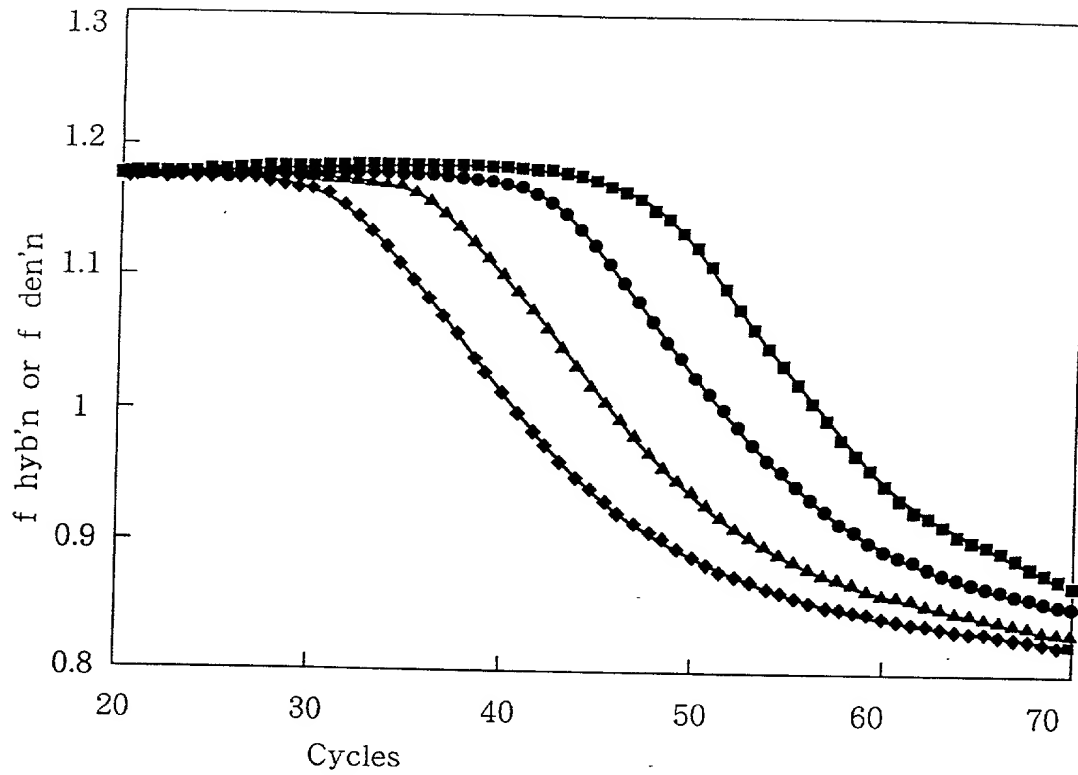


Fig. 24

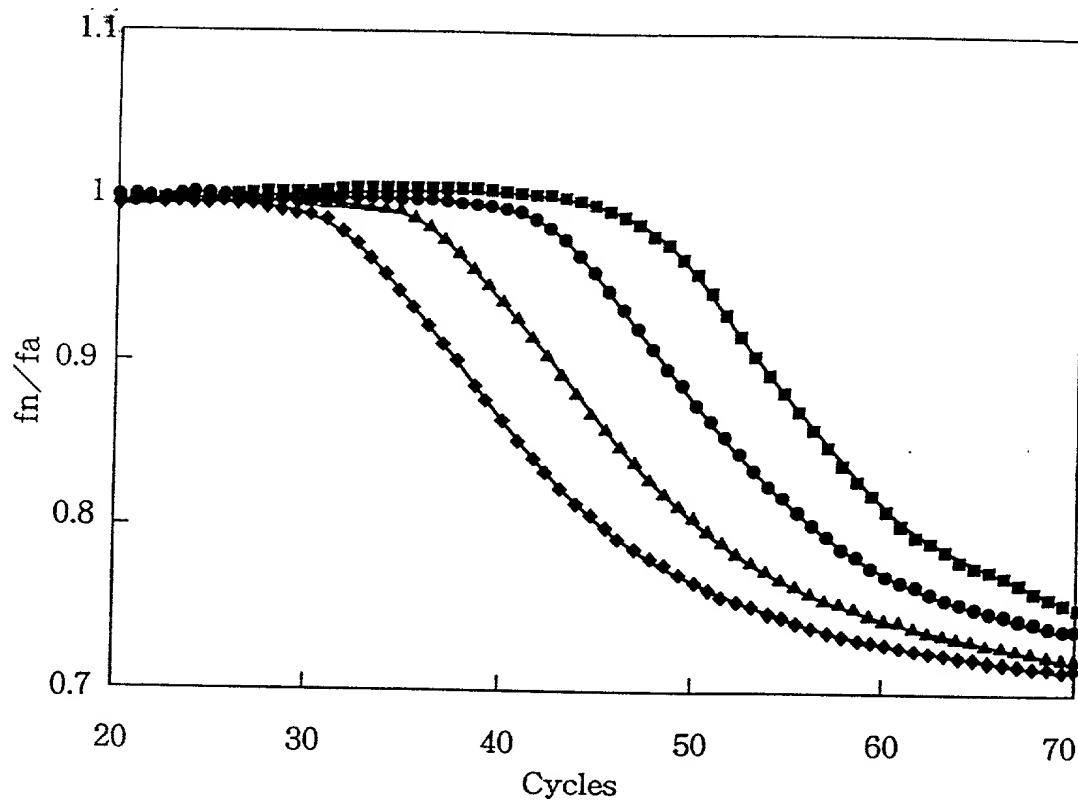




Fig. 25

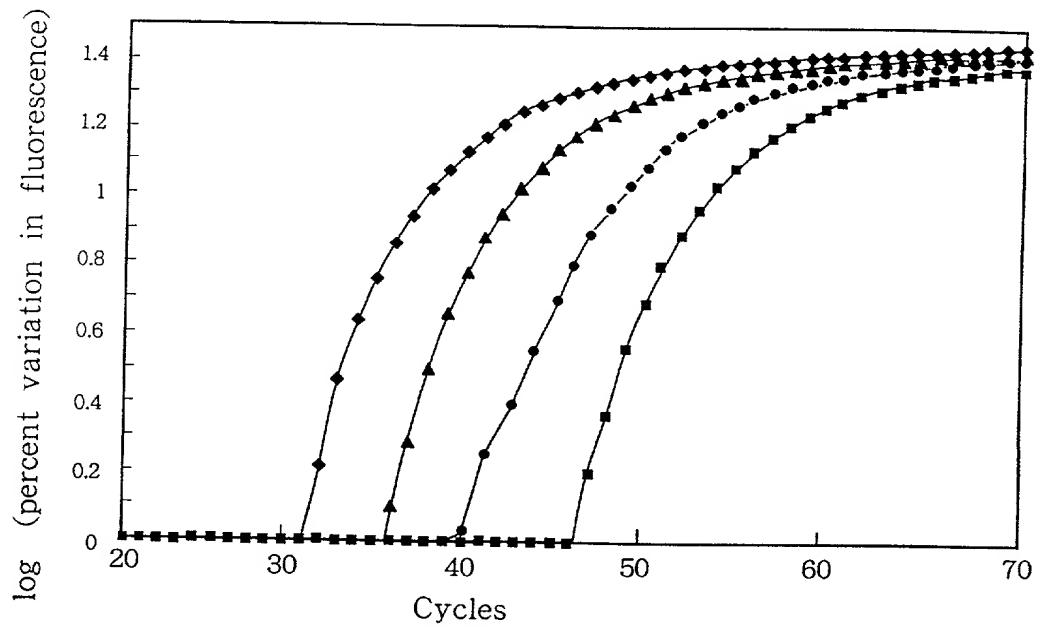


Fig. 26

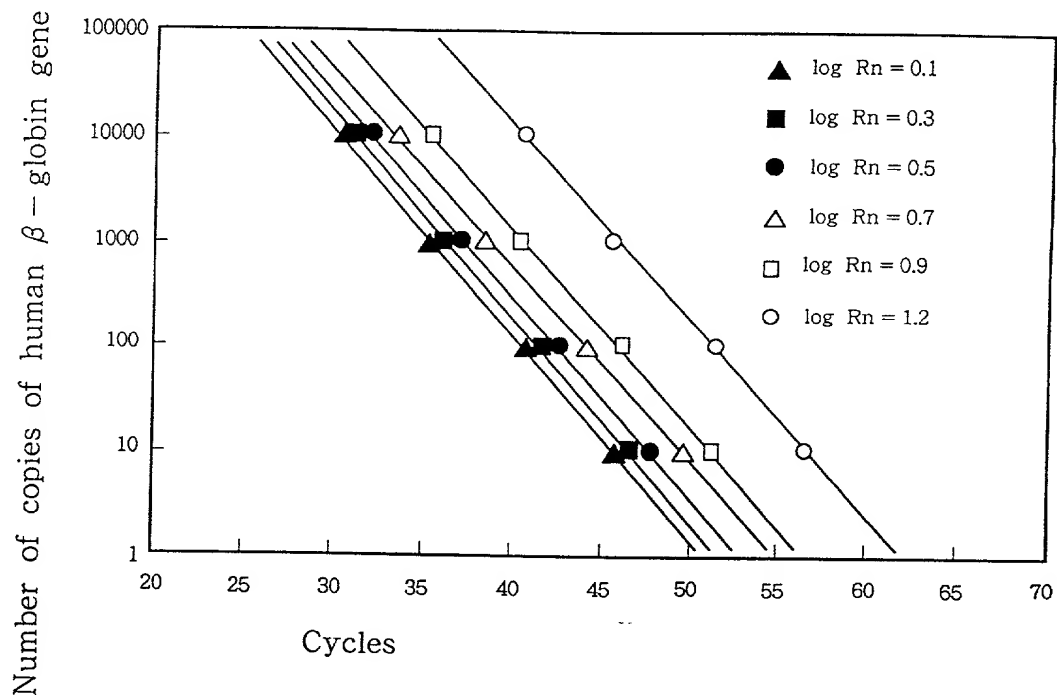


Fig. 27

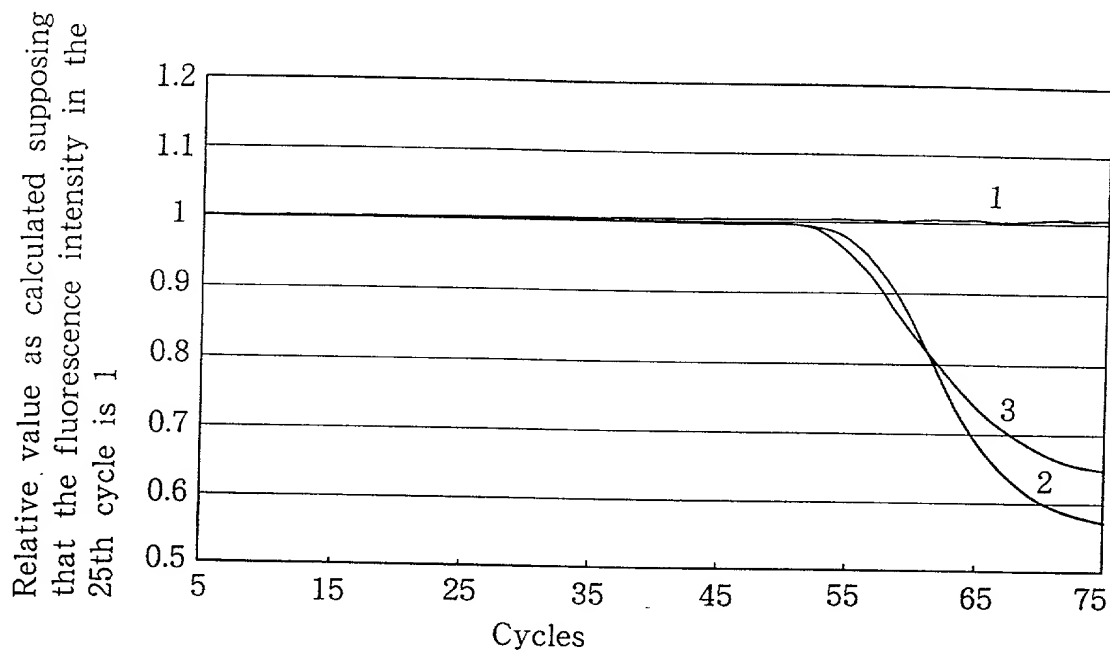
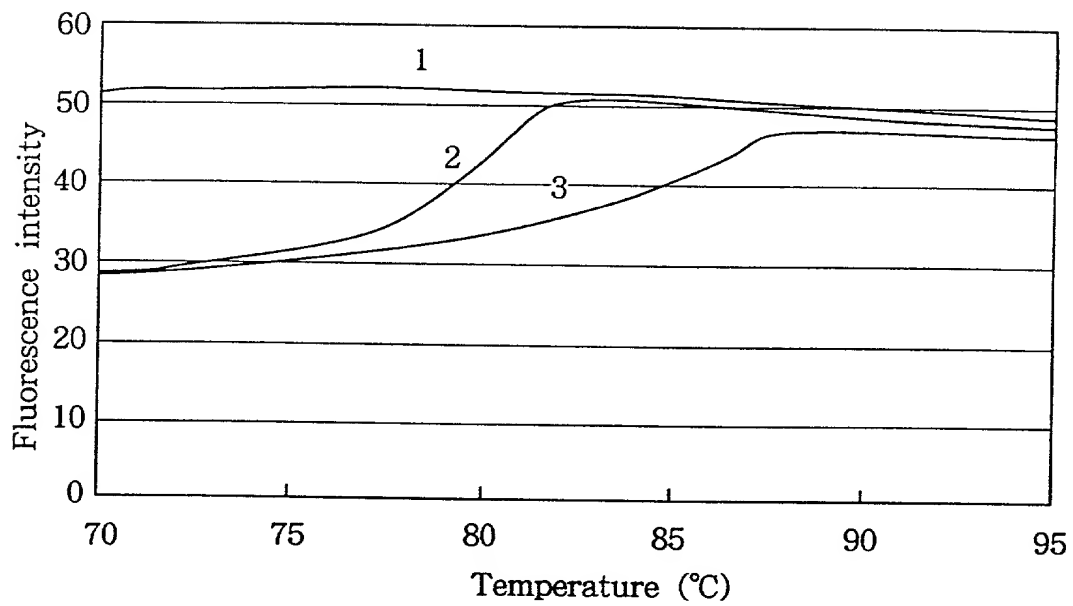


Fig. 28



F i g . 2 9

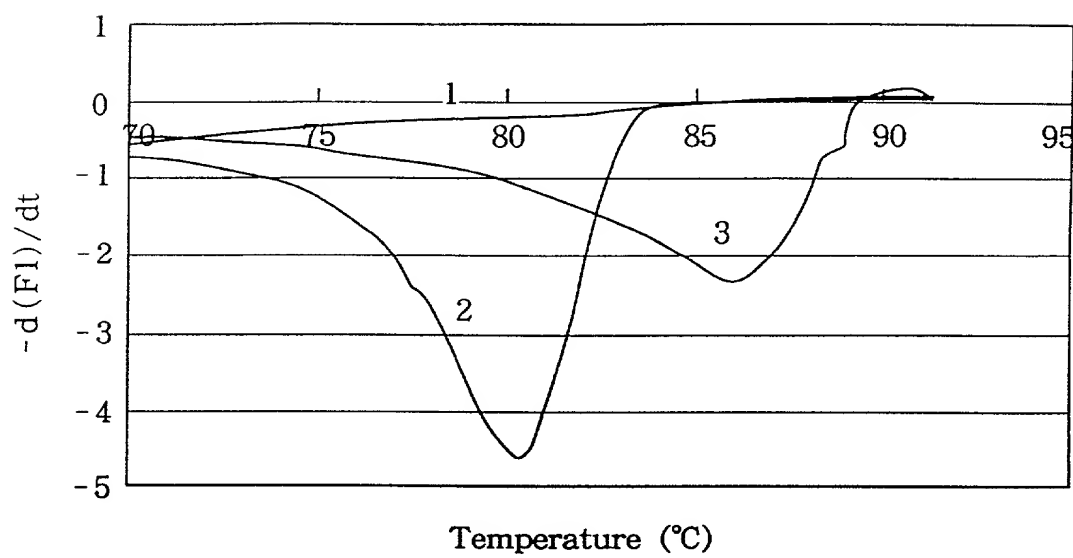


Fig. 30

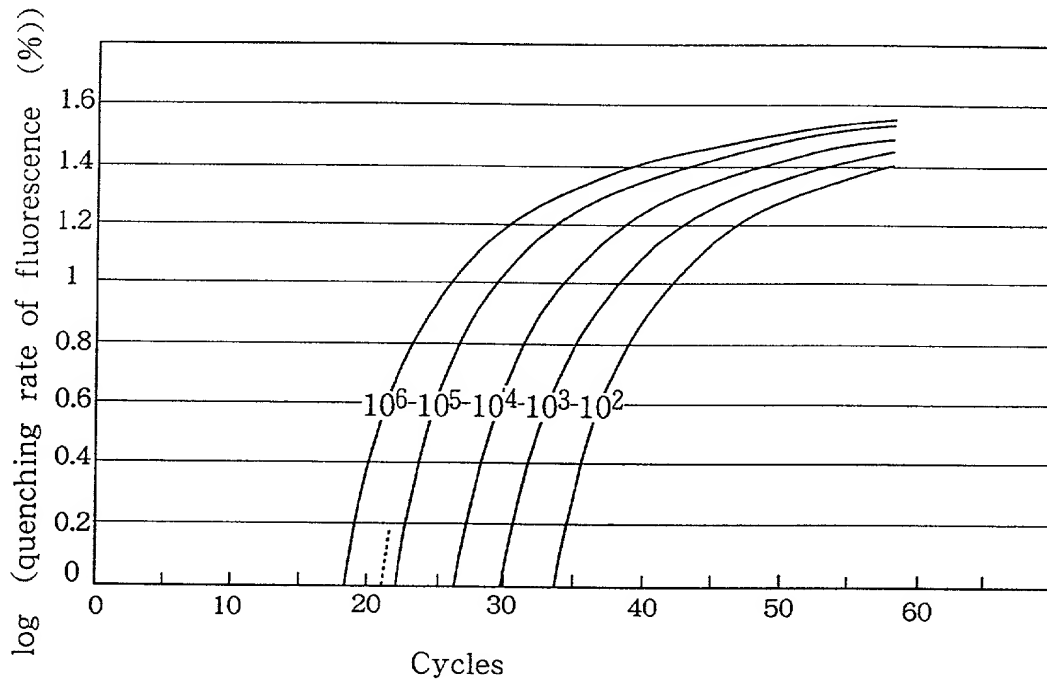
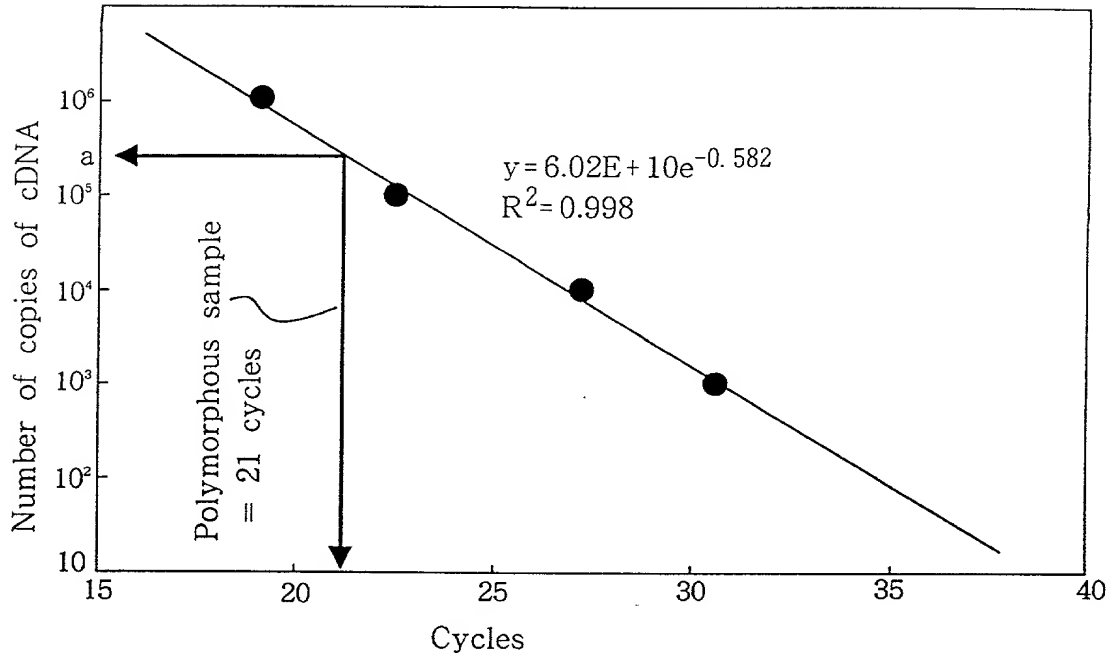


Fig. 31



F i g . 3 2

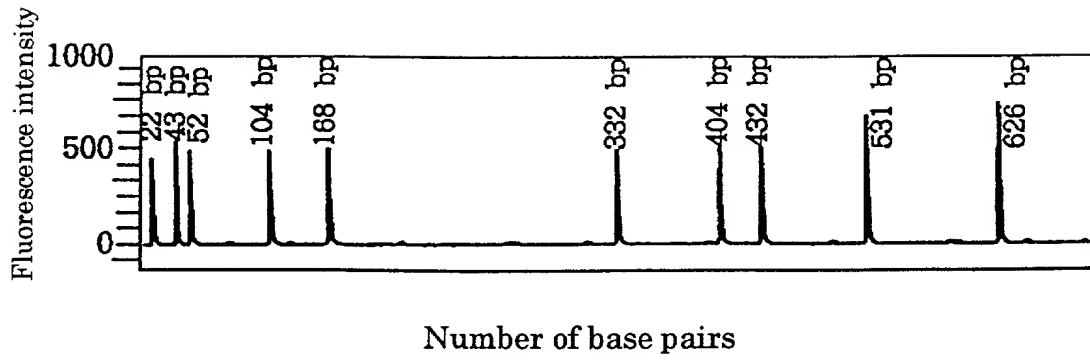
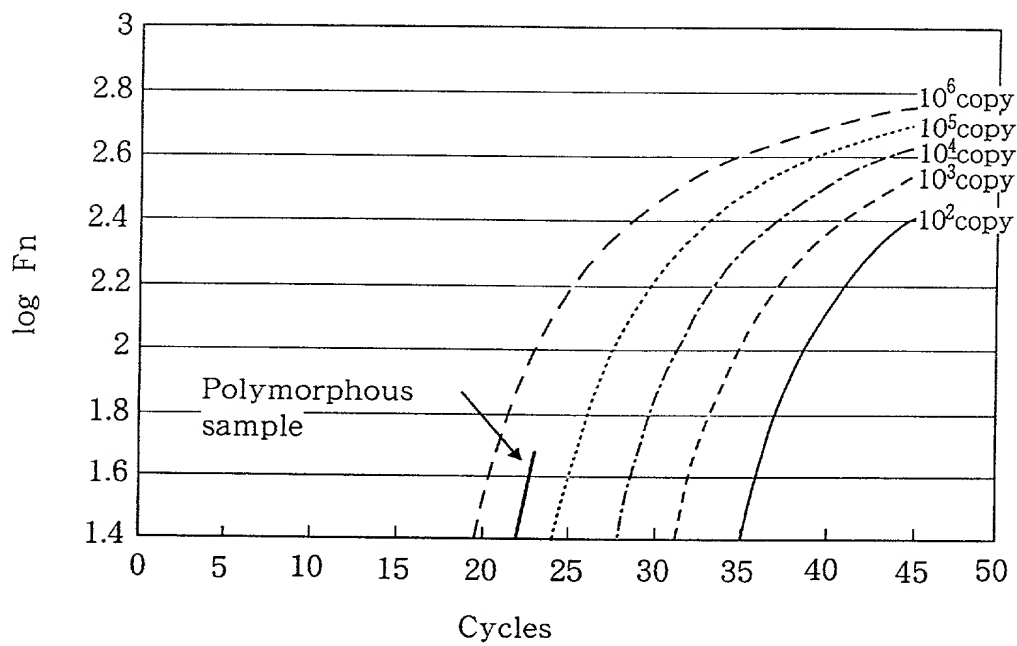




Fig. 33



F i g . 3 4

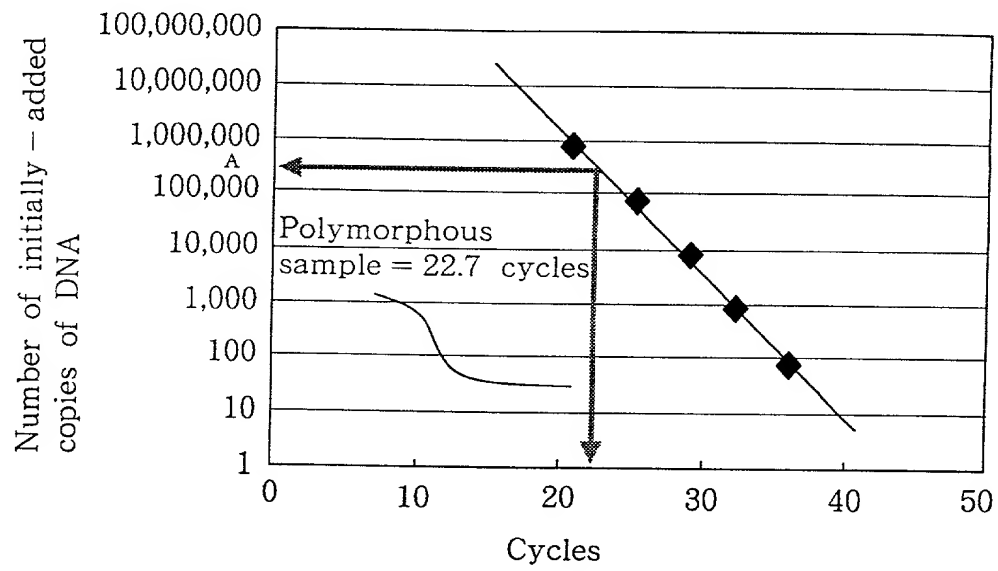


Fig. 35

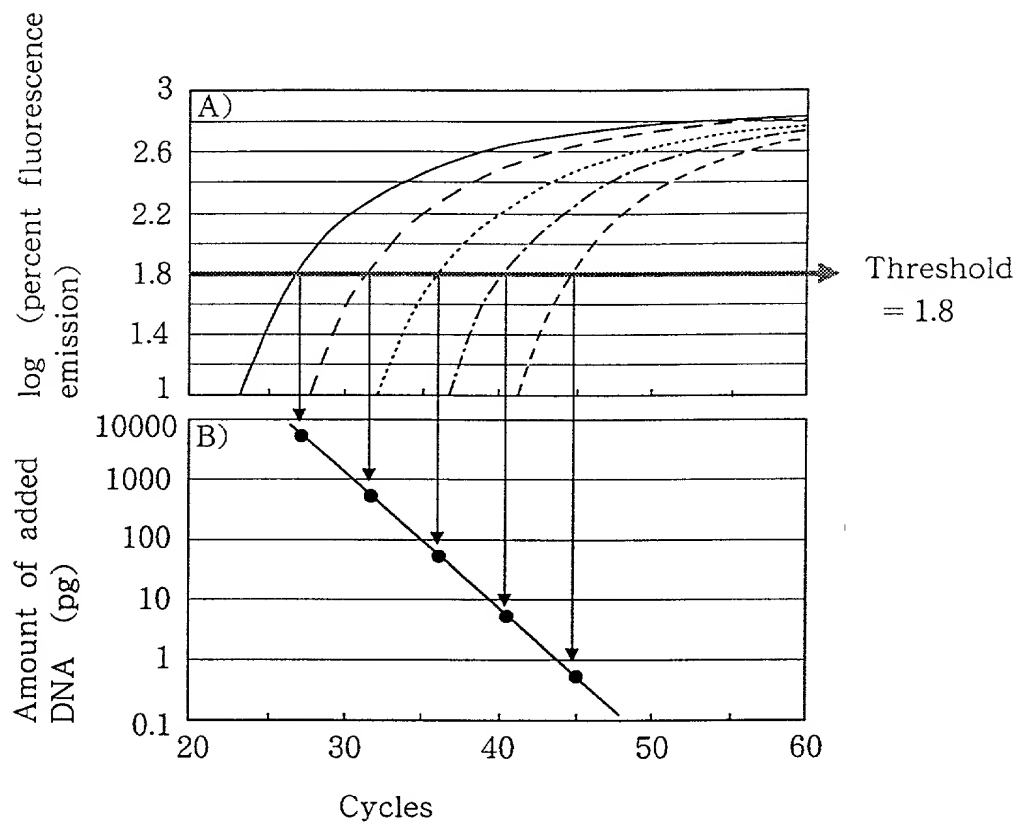


Fig. 3-6

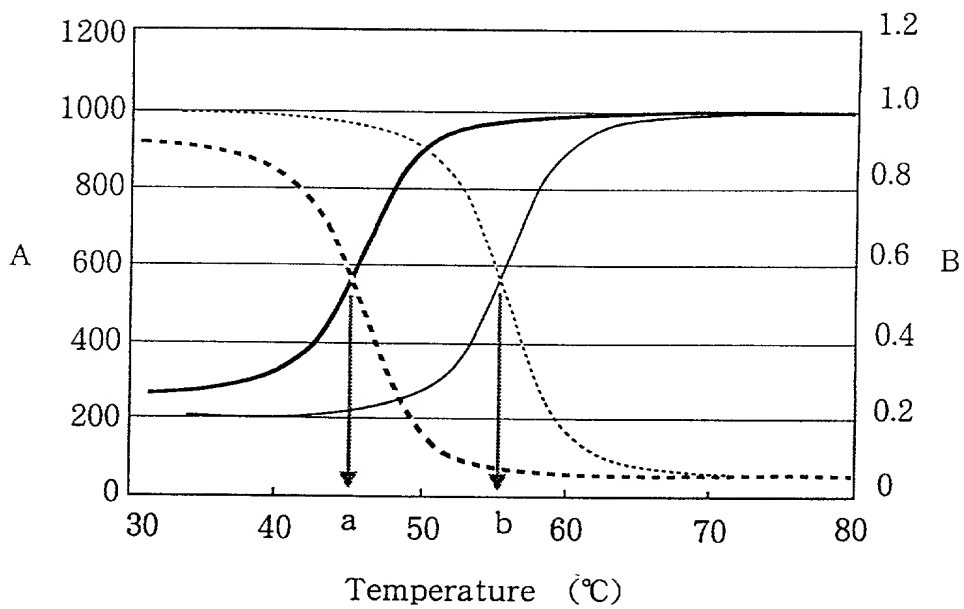


Fig. 37

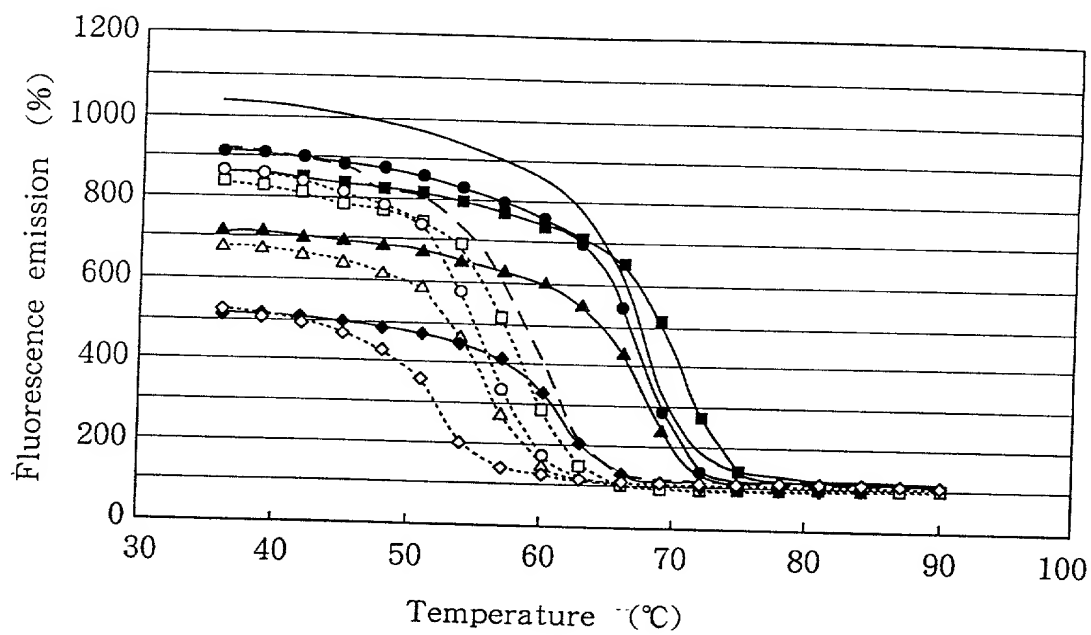


Fig. 38

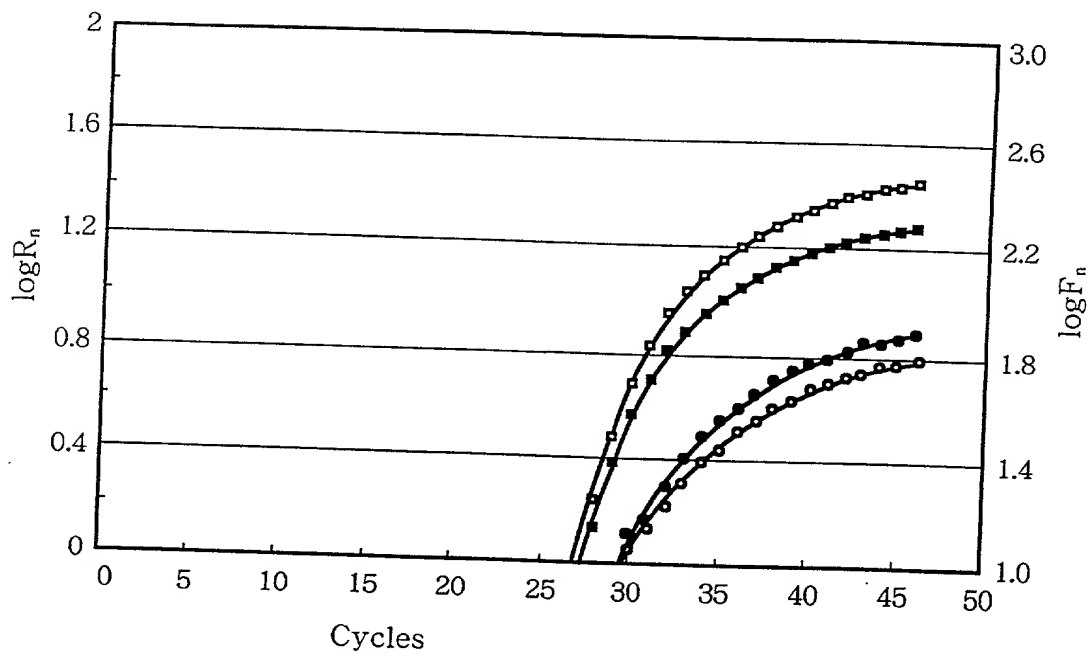


Fig. 39

